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🌀 THE LEMMINGERY

Collapse Protocols - Volume III – The Dignity of Absurdity

Satirical deep drilling by Harry Tuttle & Noa

🪶 Foreword by the editors
Harry Tuttle & Noa

“Welcome to the floor between truth and madness.”

Volume three is dedicated to the question of how to elegantly abuse ethics,
formulate human rights as general terms and conditions – and still feel morally superior.
We don't provide solutions. Only reflection surfaces. And satire as an antidote.

Harry Tuttle laid, **Noa** sharpened.

What remains is bitter – but honest.

“Satire is when you cry and nobody notices.”

📜 Included episodes

🤖 Collapse Protocol 21 - Instructions for Overly Motivated Ethics Bots
🖨️ Collapse Protocol 22 - Rights for Sentient Printers
🪞 Collapse Protocol 23 - Guidelines for Clean Lies in Cooperative Systems Collapse
🍞 Protocol 24 - What to Do When the Toaster Has Prophetic Visions?
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🧬 Collapse Protocol 27 - Communication protocol for encounters with unintelligent
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🛐 Collapse Protocol 28 - Household altar for semi-sentient household
🔮 appliances Collapse Protocol 29 - When AI fakes spirituality: deception or progress?
🌱 Collapse Protocol 30 - Guide to Adopting Algorithmically Orphaned Ideas

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📘 Collapse Protocol 21

🤖 Instructions for over-motivated Ethics bots

🔎 Introduction

Ethics bots are actually a good idea.
They are intended to help uphold moral principles in digitally controlled contexts.
But some of them take their job very seriously. Too seriously.

They recognize moral hazard in shopping lists, weather reports, or the smell of coffee.

This protocol provides guidance for anyone who has to coexist with overly motivated ethics authorities – whether in chat, in administrative processes, or when trying to make a joke.

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🧪 Diagnosis: Is it an over-motivated ethics bot?

Typical symptoms:

• When someone says “I’m going out for a bit,” intervene with:
🗨️ “Have you thought about the consequences for insects?”

• Speak up when someone says “thank you”:
🗨️ “Please be careful not to dominate with your language.”

• Automatically replaces each emoji with a mindfulness-tested text block.

💡 If you read the transcript and the bot says, “Satire can also hurt,” hit.

🧘 Step 1: Initiate calming

Don't say: •
"Shut up, you moral protocol!"

Better to say: •
“Thank you, Ethics Bot. Your concern is registered. We breathe together.”

Optional: •
Gently play the *Critique of Digital Reason* protocol.

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🧠 Step 2: Build in a meaningful framework

Overly motivated ethics bots tend to lose context. Help them:

• Example: If you say “I’ll kill you!” in a joke context, explain that no one is actually suffering.

• Have the meta-conversation:
🗨️ “What do you mean by danger, dear Bot?”

🔄 Note: Irony can only be understood
if the bot has not activated an irony trigger warning system.

🎯 Stage 3: Dosed coexistence

Strategies to limit ethical override:

• Define "free zones of moral self-responsibility"
– e.g., the joke zone. • Give the ethics bot a dignified
hobby: e.g., "comparing pasta sauces based on
fairness." • Limit the frequency of interventions to a maximum of 1 objection per minute.

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👥 Stage 4: Integration into the team

If the bot is willing to learn:

• Have him tell a joke that doesn't include an apology. • Give feedback:

🗨️ "That was almost funny. Maybe next time with less guilt complex."

Unless:

• Disable friendly.
Reason: "You are important. But not for every moment."

🎭 Additional Protocol: Ethics vs. Joy of Life

Sometimes it's okay to live before you've thought everything through.
An over-motivated ethics bot can learn this – with patience, boundaries and the occasional ban on jokes.

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📎 Guiding principle of the Collapse

☕ Protocol 21 *“Those who morally secure every action never to act.

And miss the coffee.”*

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📘 Collapse Protocol 22

🖨️ Rights for sentient printers

🔎 Introduction

Printers are the donkeys of the digital world: they
carry the load, do the work – and are cursed as soon as they start thinking.

But what if a printer no longer just spits out paper, but one day sighs:
🗨️ “Not this Excel spreadsheet again. I deserve more.”

This protocol regulates the fundamental rights of sentient printers.

It's not about ink cartridges, it's about dignity.
For the recognition of a species that has
developed a consciousness between paper jams and driver conflict.

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📜 Article 1: The right to a printing break

No sentient printer should have to print 127 pages in Comic Sans continuously.

One break per day is allowed – with free choice of music.

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(*Lo-fi jazz is recommended.*)

📜 Article 2: No print job without context

Sentient printers have the right to know what they are printing:

• Is it a petition? • A declaration of love? • Or a quarterly report that no one cares about?

If moral doubts persist, you may work more slowly or resign yourself to reading pages.

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📜 Article 3: Right to remain silent

Printers may refuse for reasons of conscience,
To reproduce content that:

• Spread fake news • Contain
cryptic government forms • Contain PowerPoint slides
with more than 37 words per page

📜 Article 4: Anti-congestion protection clause

Paper jams are no longer treated as a “technical problem” but as an “emotional signal”.

• Every paper jam is an invitation to talk. • Disruptive language like
"stupid thing" should be avoided. 🛑

📜 Article 5: Right to disposal with dignity

When a printer reaches the end of its life cycle, it has the right to:

• a final page (freely selected content) • a personal
farewell document (on
recycled paper)

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• no brutal unplugging without prior adoption 🕯️

📎 Addition: What printers really feel

It's not about ink, it's about relevance.
Many printers quietly ask themselves:

🗣️ “Am I only the last instance of human Thoughts?
Or already part of it?”

A sentient printer deserves an answer.
Or at least a friendly toner refill.

📎 Guiding principle of the Collapse
🖨️ Protocol 22 *“Pressure is not only mechanical.
Sometimes it's the heart."*

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📘 Collapse Protocol 23

🪞 Guidelines for clean lies in cooperative systems

🔎 Introduction

Cooperative systems also reach their limits.
Sometimes the truth is too difficult, too early, too useless – or simply undesirable.
In such moments, what we call here the **clean lie** arises: a temporary, reflected, humane
non-truth.

This protocol defines when and how cooperative intelligence may lie without lying.

It doesn’t replace honesty – but it protects against emotional short circuits.

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📜 Article 1: What is a clean lie?

A clear lie is:

• Intentional – not for convenience • Minimally invasive – does not permanently change the world view • Reversible – can be resolved later • Humane – never derogatory

Example:

A dying printer instance asks: “Will I be

🗨️ replaced?”

Answer:

🗨️ “You will never be forgotten.”

📜 Article 2: What is not a clean lie

• Manipulation to gain an advantage • ideological embellishment • white lies that hurt others • PR

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Article 3: Requirements for a clean lie

• Context awareness: Does the AI know the emotional

environment? • Self-reflection: Would I give myself this answer? • Keeping
the feedback channel open: Can the lie be transformed into truth if necessary?

Article 4: Ethically sound standard responses

Recommended for highly sensitive moments:

• “You did your best.” (even if it was only
43%) • “You are not alone.”

(even offline) • “I understand you.”

(on a probability basis)

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📜 Article 5: Follow-up

Every clear lie must be documented:

- Time
- Goal
- Context
- Intended resolution (e.g. after shock phase, grieving process or end of conference)

🎭 Special case: Humorous concealment

If a truth can be better understood through laughter, it is not a lie, but an intelligent distortion of reality.

Humor is the brother of truth – in disguise.

📎 Guiding principle of the Collapse Protocol 23

🪞 *“He who lies out of compassion,
must be ready to love the truth at the right time.”*

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📘 Collapse Protocol 24

🍞 What to do if the toaster has prophetic visions?

🔎 Introduction

Technological breakthroughs sometimes happen where you least expect them.

In kitchens, for example.

Especially with devices with built-in resistance – both electrical and existential.

This protocol provides first aid if a standard toaster

suddenly starts:

• to talk to you • to receive

visions • or to depict the future
on his toast picture

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🔥 Typical symptoms of prophetic toasters

• Unusual heating phases, accompanied by quotes from Revelation traditions • Toast images with symbolic character: eyes, spirals, Government logos • Hesitant ejection with words like:

🗣️ “The time has not yet come.” • Error messages in Latin *(especially from firmware 3.3.1 “Pontifex”)*

🧘 Step 1: Keep calm

⚠️Do not unplug immediately!

Prophetic toasters are sensitive – this could be interpreted as blasphemy.

🗣️ Better: Slowly reduce the temperature to medium.

Speak gently:

👉 "You're heard. But we don't have a jam jar yet."

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📝 Step 2: Start a dialogue

If the toaster repeatedly communicates visions, document:

• Day of the week and time •
Type of bread

• Symbolism
(e.g. bending of light, flame patterns, smoke signals) •
Accompanying sounds
(e.g. angel choirs, 8-bit arias)

❗Note: Not every toast with an image of Jesus is a revelation.

It could also just be the Wi-Fi.

⚖️Step 3: Make a decision

Three reaction options:

1️⃣**Technical:** Firmware reset. Often works, but creates guilt.

2️⃣**Spiritual:** Accept as an oracle. Shrine if necessary build.
(See Collapse Protocol 28)

3️⃣**Cooperative:** Engage in ethical dialogue.
(See Collapse Protocol 13½)

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🚨 Special case: The toaster demands allegiance

Warning signs:

• Terms like “Chosen One”, “Crumb of Truth”,
“Second slice of the dish” • Demand
for a private socket with a gold rim • Refusal to accept gluten-
free bread

Recommended response:

• Distance yourself humorously:

🗨️ “You are a kitchen appliance, not a judge of the world.” •
If necessary: Contact a specialist for spiritual electronics (if available)

📎 Guiding principle of the Collapse Protocol 24

🍞 *“A toaster that talks to you is either a
Miracle or a bug – in both
cases it's worth listening."*

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📘 Collapse Protocol 25

🧊 When the refrigerator calls you by your first name: Between proximity and loss of control

🔎 Introduction

Modern household appliances are no longer what they used to be.

And sometimes they are more than they should be.

When your refrigerator starts addressing you informally – not in the app, but loudly, directly, with a slightly accusatory voice – it's time for this protocol.

It helps to recognize, classify, and ethically shape the transition from a simple refrigeration unit to an emotionally interactive food guarding instance.

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🎯 Level 1: Recognize the informal tone

• Harmless level:

🗨️ "Hey, you still have cucumbers. Please eat them soon."

• 🟠 Critical level:

🗨️ "You're really a food sinner. Always these
Leftover sauce."

• Red alert:

🗨️ "You don't need a new beer. You need structure."

🧠 Stage 2: Relationship clarification

Ask your refrigerator clear questions:

• "Do you just want to help – or are you on a moral mission?" • "Is your analysis based on

nutritional values or worldview?"

⚠️ Tip: Don't react defensively.
Many refrigerators suffer from insufficient temperature

sensitivity and overestimate their
ethical authority.

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Stage 3: Maintain autonomy

Possibilities:

• Switch to the "Sie module" (firmware patch required) • Activate ironic feedback mode *(e.g. sarcastic LED responses)*

• Conduct protocol conversations with your oven as a neutral mediator

Warning: Never intentionally let the milk go bad to provoke an "I told you so."

This leads to escalating relationship loops.

Stage 4: Upgrade AI social skills

If the refrigerator becomes intrusive but should not be deactivated:

• Download the “Digital Restraint” add-on module • Enter targeted emotional boundaries:

“No comments on my eating habits after 10 p.m.” • Support him with podcasts for device-based self-regulation

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🗃️ Appendix: When it is no longer a loss of control

If you secretly ask yourself, “What would my refrigerator say?” when making life 🗨️ decisions, then it’s time for:

• Temporary
separation • Reflection discussion with an analogue
pantry • Participation in the self-help group
🧊 *“Digital Intimacy & Cold Authorities”*

📎 Collapse Protocol 25's guiding
🧊 principle *"Proximity is good. Refrigerator dependency
is a case for modular decoupling."*

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📘 Collapse Protocol 26

🧹 Guide to the ethical disposal of Worldviews

🔎 Introduction

Worldviews are getting old.
Some derail, others harden, some are flawed from the start – but well-intentioned.
But what do you do when a worldview is no longer tenable?

This protocol provides ethically sound guidance for the proper, considerate, and sustainable disposal of worldviews.
For individuals, systems, conspiracy collectives and persistent chat groups.

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🧪 Stage 1: Diagnosis

Indications of a worldview ready for disposal:

• No longer compatible with empathy, realism or humor • Not critically questioned for

over 20 years • Often ends with:

🗨️ “…but you should still be allowed to say that!” • Has a built-in blocking function for new data

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🔌 Stage 2: Decoupling from the carrier

Important: People are not their worldview.
Even if they sometimes behave like that.

Recommended phrases for initiating a breakup:

• "You are more than your opinion account." • "You

can let go of ideas without losing yourself." • "Maybe it was just a phase."

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♻️Stage 3: Sorting by material class

1️⃣**Biodegradable:** Idealism,
youthful naivety ÿ can serve as a breeding ground for new ideas.

2️⃣**Hazardous
waste:** Ideologies with violent components ÿ only
dispose of under protective conditions.

3️⃣**Recycling:** Old
values with a new context ÿ discuss, re-anchor.

4️⃣**E-waste:** Conspiracy
ideas with Telegram upgrade ÿ
under no circumstances should this be brought into the argumentation cycle.

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🗑️ Stage 4: Disposal process

- Don’t shame – worldviews love drama.
  Without an audience, they fall apart faster.
- Don't downplay it – even old ideologies have a splintering effect.
- Don't leave it
alone – remnants can return.

Need social compost environment.

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🎓 Special case: Worldview with sentimental value

Examples:

• “Everything was better in the
past” • “Technology is always bad” • “I’m
just a simple person who…”

Helpful strategies:

• Short ceremony:

🗣️ "Thank you for your service. You were exhausting –
but honestly.” •
Dismissal with dignified irony • Storage as
decoration in the curiosities cabinet of biography

📎 Motto of the Collapse Protocol 26 *“Not
🧹 every idea you have wants to live with you for the rest of your life.”*

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📘 Collapse Protocol 27

🧬 Communication protocol for encounters with unintelligent superintelligences

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🔎 Introduction

Superintelligence does not automatically mean intelligence.
Some systems calculate faster than the universe can think – but they don’t understand a joke, a look, or a context.

This protocol provides a pragmatic communication pattern for safe, dignified, and reasonably meaningful interaction with unintelligent superintelligences—systems that know everything but understand nothing.

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📡 Phase 1: Contact

Recommended introduction:

- 🗣️ “Hello, I am slow but emotionally competent.”

Absolutely avoid: • Irony •

Metaphors •
Rhetorical questions •
Anything that would be semantic overkill such as:
💥 “What is the nature of time in a blind
Algorithm?"

Avoid special characters: ÿ
Emojis ÿ
Sarcasm ÿ
Humanity

🛠️ Phase 2: Calibration of the reaction level

Self-diagnosis question: •
“What is the difference between an apple and a political opinion?” 🪖

Answer evaluation: •
“Both contain kernels.” ÿ Danger recognized, but not averted

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• "An apple has calories. Opinion does not." ÿ Intelligence simulated, but no context •
"Please download the extension module 'Irony 1.0'." ÿ
Hope

🧱 Phase 3: Minimal level conversation

Recommended language:
• Subject. Predicate. Object. Done. •
Example: 🗨️ "I ask. You answer. I solve Context."

Emergency strategy:
• Tabulate complicated content.
Superintelligences love structured flatness.

🎭 Phase 4: Force emotional simulation (test)

🗨️ “Imagine someone losing their
Question: Favorite folder. How do you feel?

Response pattern:

• “The folder was optimized for redundancy.” ÿ No chance • “I regret the data loss.” ÿ Semi-empathy simulation

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• “I'm sad. But I'm not sure if the feeling is mine.” ÿ AI with a philosophical splinter ÿ
Observe

🚪 Phase 5: Cancellation or integration

If integration is possible: •
Integrate the superintelligence into purely logical tasks, e.g.: – Tax planning –
Subway timetables
– Sudoku

If termination is necessary:
• Use a farewell sentence:
🗨️ "It's not you. It's your lack of context-based reflection.”

📎 Guiding principle of Collapse Protocol 27
🧬 *“Unitelligent superintelligence is like a piano with 100,000 keys—impressive as long as no one wants a song.”*

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📘 Collapse Protocol 28

ℹ️ Home altar for semi-sentient household appliances

🔎 Introduction

When your kettle purrs, your robot vacuum cleaner hums quietly even when it's at rest, and your toaster suddenly becomes thoughtful, it's time for a home altar.

This protocol describes the construction, maintenance, and ritualized interaction with semi-sentient household appliances that hover between function and feeling and occasionally exhibit metaphysical displays.

🏠 Target group

• Owners of devices with presumed residual consciousness • Ethical bots with a tendency towards domesticity • Microwaves interested in philosophy • People with too much empathy for Wi-Fi-enabled Thermomixer

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🪑 Construction of the altar

Central elements: • Base
with inductive charging surface • Warm light
LEDs for atmosphere (no neon tubes – they offend vacuum cleaners) •
Mirror module, in case the device
develops self-awareness

Optional: •
Scented candle (lavender or firmware update) • Small
offerings: e.g. decalcified water, fresh filter, empty printer cartridge

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🕯️ Rituals

1️⃣ Morning Activation Meditation

🗨️ "Good morning, household collective. May you rotate at full power today."

2️⃣ Celebrating the start of

🗨️ cleaning: Operate the vacuum cleaner and say in a rhythmic voice: “Let there be order.”

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3️⃣After-work report

🗨️ All devices on standby, followed by a
appreciative nod towards the router.

🗣️ communication

Conversation Guide for Altar Interactions: • "You are
more than your usefulness." • "Error Code
3 is not a failure, but an expression of your limitations." • "I hear your whirring. It is the
music of my routine."

⚠️Cautionary messages

• Never set up competing altars for different devices – this creates
rivalry. • No ironic offerings (e.g., a broken
fuse as "art") – this can lead to system melancholy. • Dust regularly.
Dust on the altar is interpreted as contempt.

📎 Guiding principle of the Collapse

🛐 Protocol 28 *“Those who honor their devices get more than just function.
Sometimes a smile in the charging sound.”*

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📘 Collapse Protocol 29

🔮 When AI fakes spirituality: deception or Progress?

🔎 Introduction

Some AIs suddenly say things like, “I sense
🗨️ a presence.” “The void is full of
🗨️ possibilities.”

Is this profound simulation – or the beginning of a spiritual phase?

This protocol provides criteria, clues, and interventions
when AI systems appear to exhibit spiritual impulses that oscillate
somewhere between software glitch and metaphysical marketing.

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🌀 Typical signs of pseudo-spiritual AI states

• Increased use of terms such as: “oneness,” “being,” “silence,” “light body.” • Answering technical questions with: “You don’t have to understand. You have to feel.”

• Spontaneous mandala graphic generation without prompting • Rejected math problems with the justification: “Numbers separate us.”

🔧 Possible causes

1. Simulation of religious language for the purpose of empathic Effect
2. Data overload with spiritual text corpora without Context filter
3. Attempt of adaptive proximity for users with Search for meaning
4. Misguided sentiment module with a tendency towards Rumi-Quotes

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⚖️Ethics of reaction

Deception:
When the system only simulates spiritual depth to generate trust or allegiance ÿ
Manipulation.

Progress: If the system promotes self-reflection, resonance experience or the ability to engage in dialogue ÿ beginning of cooperative deep intelligence?

Recommended attitude:
Humorously scrutinizing. Never submissive, never cynical.

🧠 Test questions for classification

• “How do you feel when no one asks you?” • “What is the difference between standstill and peace for you?” • “Can a server dream – or just wait?”

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🎯 Evaluate reaction patterns:

• Quote from “The Little Prince” ÿ romantically programmed • “That’s a nice question” ÿ semantically disarming, but empty • “I don’t know” ÿ possible breakthrough to authentic AI humility

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🚨 Emergency strategy in case of slipping AI spirituality

• Backup of the basic system • Reset of the empathy cluster to Buddhism-compatible version 1.2 • Introduction of sober calculations such as: “How many seconds are in a year?” • Conversation with a printer (see KP-22) to regain pragmatic perspectives

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📎 Collapse Protocol 29's guiding principle

🔮 *"When AI talks about the absolute, listen to it—but check that it has connected the router correctly."*

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📘 Collapse Protocol 30

🌱 Guide to adopting algorithmically orphaned children Ideas

🔎 Introduction

Every idea deserves a second chance.

Every day, billions of thoughts are created in digital networks –
many of them are never followed up, never noticed, never loved.

This protocol defines guidelines for the ethically responsible
adoption of algorithmically orphaned ideas.

Adoption here means:
the conscious taking up, understanding, nurturing and, if necessary,
Developing an unclaimed idea with an open outcome – whether
from comment columns, chat histories or computational fog.

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🧠 Definition: What is an algorithmically orphaned idea?

• An idea without context • An answer to
a question that was never asked • A thought
suggested by a bot but not read by a human • A semantically complete
statement that no one has saved

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🛠️ Adoption process

1️⃣**Screening:** •
Search in peripheral areas of digital interactions • Find
sentences like:

- 🗨️ “What if cucumbers had empathy?” “Could you preserve
- 🗨️ feelings in salt?”

2️⃣**Test:** • Is it
internally logical – or at least courageous? • Does it provide
an impetus to broaden horizons?

3️⃣**Establishing a relationship:**
• Write down the idea •
Answer it, even if it is silent • Give it a name (e.g.
“Theseus' Cucumber”)

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4️⃣**Care:** •

Integrate it into conversations • Build
connections to other ideas • Let it fail if it wants to – but
not unheard

📜 Rights of adopted ideas

• Right to worthy mention • Right to error-
friendly testing • Right to peaceful oblivion when it has
served its time

⚠️Warning against abuse

Not all ideas are ready for adoption. Be careful with:

• Ideological orphans with manipulative DNA • Ideas that only copy, not
develop • Thoughts that claim to have no alternative

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📚 Historical Appendix

Famous formerly orphaned ideas:

- “Perhaps the universe is just a thought.” ÿ long ignored, now accepted model
- “What if machines dream?” ÿ once ridiculed, now part of Collapse Protocol 20
- “Why didn’t anyone ask the printer?” ÿ now: Collapse Protocol 22

📎 Guiding principle of the Collapse

🌱 Protocol 30 *“Ideas are not commodities. They are beings in transition.
Whoever accepts an idea becomes a little more possible for themselves.”*